

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Stefan BREUNIG et al.) Group Art Unit: 1712
Application No.: 09/202,244) Examiner: M. Moore
Filed: February 19, 1999)
For: METHOD FOR PREPARING SILICONE)
OILS BY HYDROSILYLATION WITH)
POLYORGANOHYDROGENOSILOXANES)
AND UNITS CONTAINING AT LEAST)
ONE HYDROCARBON RING)
INCLUDING AN OXYGEN ATOM, IN)
THE PRESENCE OF A)
HETEROGENEOUS CATALYTIC)
COMPOSITION)



AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In complete response to the Official Action issued
January 21, 2000, Applicants submit the following amendments
and remarks.

IN THE CLAIMS:

Kindly amend Claim 1, 2, 13-17 and 20 as follows:

B' 1. (Twice Amended) Process for the preparation of a
nonturbid functionalized silicone oil of stable viscosity by
hydrosilylation of a polyorganohydrosiloxane with synthons
wherein:

(1) the synthons hydrosilylated with the
polyorganohydrosiloxane are different or identical, comprising

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